

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	13	(369/44.32 or 369/44.28 or 369/112.01) and shocks and smc	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 12:11
L3	1	(369/44.32 or 369/44.28 or 369/112.01) and control circuit and shock detector and signal and actuator and shock and smc	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 12:12
L4	1	(369/44.32 or 369/44.28 or 369/112.01) and control circuit and shock detector and signal and actuator and shock and sliding	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 12:13
L5	13	(369/44.32 or 369/44.28 or 369/112.01) and signal and actuator and shock and (sliding mode control\$4 or smc)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 12:13
L6	1	(369/44.32 or 369/44.28 or 369/112.01) and (signal same (sliding mode control\$4 or smc)) and actuator and shock	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 12:35
L7	9	(369/44.32 or 369/44.28 or 369/112.01) and (signal same (sliding mode control\$4 or smc)) and actuator	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 12:41

L14	337	(369/44.32 or 369/44.28 or 369/112.01) and shock	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 16:11
L15	181	(369/44.32 or 369/44.28 or 369/112.01) and shock and filter	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 16:11
L16	48	(369/44.32 or 369/44.28 or 369/112.01) and shock and filter and low pass and comparator	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 16:12
L17	0	(369/44.32 or 369/44.28 or 369/112.01) and shock same (filter near\$4 low pass near\$4 comparator)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 16:12
L18	5	(369/44.32 or 369/44.28 or 369/112.01) and shock same filter same low pass same comparator	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 16:13
L19	45	(369/44.32 or 369/44.28 or 369/112.01) and shock and filter and low pass and comparator and frequency	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 16:19
L20	1	(369/44.32 or 369/44.28 or 369/112.01) and shock and filter and low pass and comparator and frequency and radial control	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 16:19

L21	25	(369/44.32 or 369/44.28 or 369/112.01) and shock and filter and low pass and comparator and frequency and pitch	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 16:20
L22	21	(369/44.32 or 369/44.28 or 369/112.01) and shock and filter and low pass and comparator and frequency and pitch and radial	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 16:20
L23	21	(369/44.32 or 369/44.28 or 369/112.01) and shock and filter and low pass and comparator and frequency and pitch and radial and control	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 16:20
L24	21	(369/44.32 or 369/44.28 or 369/112.01) and shock and filter and low pass and comparator and frequency and pitch and radial and control and position	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/01 16:51
L25	76	((YU) near2 (ZHOU)).INV.	US-PGPUB; USPAT	ADJ	ON	2008/04/01 18:33
S1	1	"10539356"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/17 08:47
S2	333	(369/44.32 or 369/44.28 or 369/112.01) and shocks	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/17 16:48

S3	82	(369/44.32 or 369/44.28 or 369/112.01) and mechanical shocks	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/17 16:49
S4	1	(369/44.32 or 369/44.28 or 369/112.01) and actuator and read signal and control circuit and shock detector and signal generator	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/18 16:56
S5	1	(369/44.32 or 369/44.28 or 369/112.01) and actuator and signal and control circuit and shock detector and generator	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/18 16:57
S6	4	(369/44.32 or 369/44.28 or 369/112.01) and control circuit and shock detector	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/18 16:59
S7	4	(369/44.32 or 369/44.28 or 369/112.01) and control circuit and shock detector and signal	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/18 17:01
S8	2	(369/44.32 or 369/44.28 or 369/112.01) and control circuit and shock detector and signal and actuator	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/18 17:05
S9	2	(369/44.32 or 369/44.28 or 369/112.01) and control circuit and shock detector and signal and actuator and shock	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/18 17:07

S10	335	(369/44.32 or 369/44.28 or 369/112.01) and shock	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/18 17:34
S11	2	(369/44.32 or 369/44.28 or 369/112.01) and saturation function	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/18 17:36
S12	2981	(369/44.32 or 369/44.28 or 369/112.01) and function	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/18 17:39
S13	546	(369/44.32 or 369/44.28 or 369/112.01) and formula	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/18 17:43
S14	51	(369/44.32 or 369/44.28 or 369/112.01) and calculate error	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/19 09:43
S15	199	(369/44.32 or 369/44.28 or 369/112.01) and actuator control	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/19 11:16
S16	35	(369/44.32 or 369/44.28 or 369/112.01) and actuator control signal	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/19 11:17
S17	1	(369/44.32 or 369/44.28 or 369/112.01) and actuator control signal and shock detector	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/19 12:43
S18	237	(369/44.32 or 369/44.28 or 369/112.01) and actuator and shock	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/19 12:53

S19	115	(369/44.32 or 369/44.28 or 369/112.01) and actuator same shock	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/19 12:53
S20	46	(369/44.32 or 369/44.28 or 369/112.01) and actuator with shock	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/19 12:53
S21	2	(369/44.32 or 369/44.28 or 369/112.01) and (actuator with shock) and (sliding mode control or SMC)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/19 15:39
S22	23	(369/44.32 or 369/44.28 or 369/112.01) and (sliding mode control or SMC)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/19 15:40
S23	21	(369/44.32 or 369/44.28 or 369/112.01) and (sliding mode control or SMC) and actuator	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/19 15:44
S24	6	(369/44.32 or 369/44.28 or 369/112.01) and ((sliding mode control or SMC) same actuator)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/19 15:46
S25	2	(369/44.32 or 369/44.28 or 369/112.01) and saturation function	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/19 17:40
S26	111	(369/44.32 or 369/44.28 or 369/112.01) and saturation	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/19 17:49

S27	2	(369/44.32 or 369/44.28 or 369/112.01) and saturation (equation or function)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/19 17:49
S28	23	(369/44.32 or 369/44.28 or 369/112.01) and (equation or function) and (smc or sliding mode control\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/20 08:40
S29	12	(369/44.32 or 369/44.28 or 369/112.01) and (equation or function) and (smc or sliding mode control\$4) and saturation	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/20 08:59
S30	23	(369/44.32 or 369/44.28 or 369/112.01) and (equation or function) and (smc or sliding mode control\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/20 10:01

4/ 1/ 2008 6:36:56 PM

C:\Documents and Settings\apatankar\My Documents\EAST\Workspaces\10539356.wsp